

**In the Specification:**

On page 1, before line 1 and after the title, please insert the following paragraphs:

B1  
Applicants claim, under 35 U.S.C. §§ 120 and 365, the benefit of priority of the filing date of May 19, 1999 of a Patent Cooperation Treaty patent application, copy attached, Serial Number PCT/US99/11105, filed on the aforementioned date, the entire contents of which are incorporated herein by reference.

Applicants claim, under 35 U.S.C. § 119(e), the benefit of priority of the filing date of May 28, 1998, of U.S. Provisional Patent Application Serial Number 60/086,991, filed on the aforementioned date, the entire contents of which are incorporated herein by reference.

Please replace the paragraph beginning at page 17, line 14, which starts with "As shown in FIGS. 1 and 26" with the following amended paragraph:

B2  
As shown in FIGS. 1 and 26, the curved brackets 174, 176 are identical in shape and each have  $m = 6$  number of hooks 178 that are inserted into a plurality of vertical slots 180 that are formed in the front surface 112 so as to be equidistant from one another. After the hooks 178 are inserted into corresponding slots 180, the brackets are lowered so that the hooks 178 engage a lower edge 182 associated with each slot 180. Note that the number  $n$  of slots is preferably 12. If the number of slots 180 is greater than the number of hooks, then the hooks 178 can be positioned at more than one position (number of positions =  $n - m + 1$ ). Accordingly, the worksurface member 104 is adjustable in height relative to the floor 102 by adjusting the location of where the brackets 174 and 176 are attached. Obviously, if the number of slots 180 are equal to the number of hooks, the hooks 178 can be positioned at only one position during

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the attachment. The top surface 183 may have a variety of lengths, such as 17 inches or 12 inches, in order to support a wide variety of worksurface members 104.

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Please replace the paragraph beginning at page 29, line 10, which starts with "An upper module 334" with the following amended paragraph:

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B3  
An upper module 334 can be placed on top of the middle module 320. The upper module can have any of the structures of FIGS. 78A-E and 79A-E. As shown in FIGS. 80-82, another variation is to replace the upper and middle modules 320 and 334 stacked on the lower module 308 with a single module 338 that may include a coat rack [340] 350 and shelving 328 (FIGS. 80A-B and 81A-B) or just shelving 328 (FIGS. 82A-B). The module 338 of FIGS. 80A-B has a length of approximately 23.25 inches, a width of approximately 23.25 inches and a height of approximately 40 inches. The modules 338 of FIGS. 81A-B and 82A-B have a length of approximately 30 inches, a width of approximately 23.25 inches and a height of approximately 40 inches. The modules 338 are preferably made of a durable material such as steel. Each of the modules 338 of FIGS. 80-82 has cable management access in each of their bottom corners.

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